DRAFT START-UP TRANSPORTATION PROGRAMS FOR ALAMEDA POINT

BIKESHARE	 DESCRIPTION This is a dock-less bike-share network, where the vendor maintains bike inventories at specific locations, rebalancing as needed. Users reserve bikes through an app; unlock the bike at the reserved time through the app, and re-lock it when done. Dock-less systems are flexible in that 'hubs' can be established anywhere; no minimums or maximums are needed. Suggested for visitors with some interest by employees and residents Alameda Point to Alameda Point destinations Main St. Ferry Terminal to Alameda Point Webster St. to Alameda Point (to/from retail district and transit connections) Possible roll-out to Park Street
Users pay \$1.00 per 3	can subsidize use if desired
Implementation: Fast (within 1-2 months)	 Next Steps: Designate bikeshare hubs in Alameda Point, such as Spirits Alley, ferry terminal, and USS Hornet City signs MOU with vendor(s) Vendor furnishes bikes within 3-4 weeks Marketing and launch

Source: LimeBike

Near-Term Transportation Options for Alameda Point

ELECTRIC	DESCRIPTION	
VEHICLES (EV'S)	Electric vehicles with capacity for 6-8 passengers and driver; with heat, protection from weather. This mode can handle small volumes of riders more efficiently than a traditional shuttle bus. EV's could eventually be used within Alameda Point or as a system connecting 'waterfront' projects as it develops. Vehicles are flexible; can be used on roads (up to 35 mph) and off-road and can be easily branded.	
	Suggested for visitors and employees	
	Alameda Point to Alameda Point destinations	
	Main St. Ferry Terminal to Alameda Point	
	• Webster St. to Alameda Point (to/from retail district and transit connections)	
Cost: Free to users Vehicles cost \$15,000 each (evaluate leasing option) Maintenance and charging costs approximately \$500 per year per vehicle Labor (driver) is estimated at \$35/hour Start up costs: Vehicle and charging equipment Ongoing: Labor and maintenance		
Implementation:	Next Steps:	
Relatively Fast (2-3	• Determine routes, stops, number of EV's needed	
months)	• Purchase or lease; set up storage/maintenance	
	• RFP for operator (drivers); select vendor	
	Marketing and launch	



SUBSIDIZED CARPOOLING (e.g., Waze, Scoop)	 DESCRIPTION Employers or TMA cap cost of carpools within set AM and PM hours. Matches are made through an app for either round trip or a one-way trip. Users can drive or ride. Drivers are reimbursed as allowed per IRS. Amount of subsidy is flexible and can change. Program includes a guaranteed ride home if no match is available for the return trip. Can offer to others with no subsidy. Looks and feels like Uber/Lyft. Creates more personal connections within Alameda Point between drivers and passengers. Suggested for employees Commutes not conducive to transit Longer distance commutes
Cost: Per ride subsidies range from \$3 to \$12 depending on distance Start-up costs: none Ongoing costs: Cost of subsidies per month	
Implementation: Fast (1-2 months)	 <i>Next Steps:</i> Work with Waze and Scoop to target dense areas of origin for pools Sign contract(s) with vendor(s) Market and launch program

SUBSIDIZED AC TRANSIT EASY PASSES	 DESCRIPTION Employers or TMA bulk purchase EasyPasses for all employees Suggested for employees Commutes conducive to existing and proposed AC Transit bus lines Bus connections to BART 	
Cost: Per pass estimated to cost \$120 per employee Start-up costs: \$1,000 (administrative costs) Ongoing costs: Cost of EasyPasses per year		
Implementation: Relatively Fast (3-6 months)	 Next Steps: Work with TMA and AC Transit Sign contract(s) with AC Transit Market and launch program 	